

"MECHANICAL FASTENING SYSTEM HAVING
ORTHOGONALLY ORIENTED ENGAGEMENT MEMBERS"
Inventor: Denise R. Couture et al.
K-C Docket No. 17,703

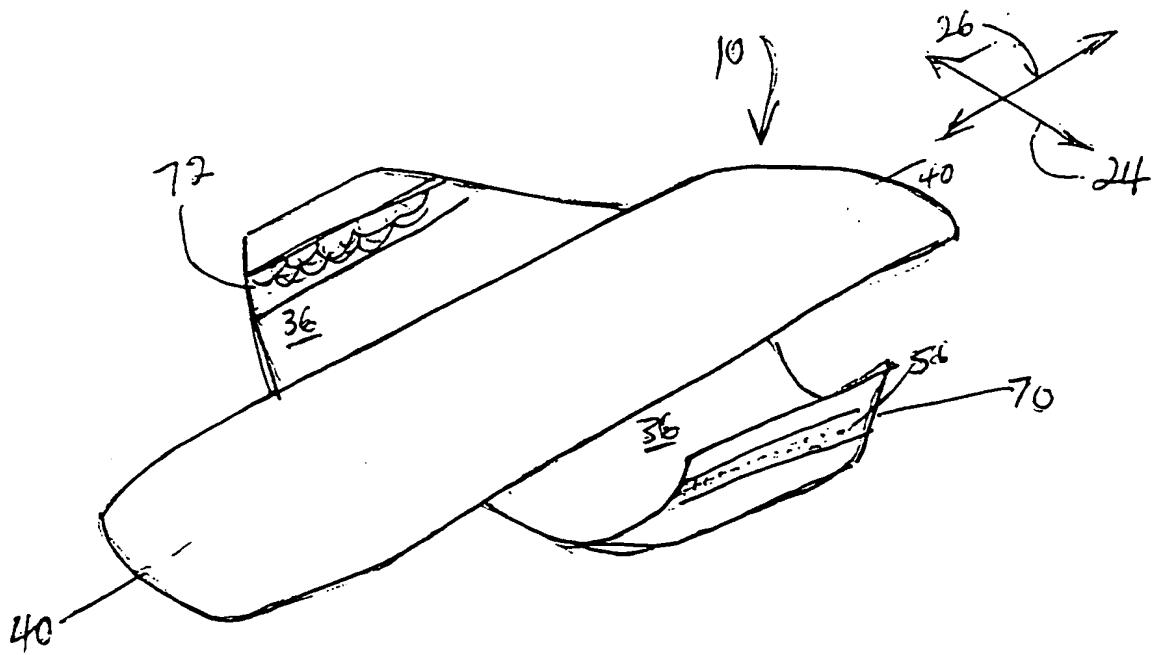


FIG. 1A

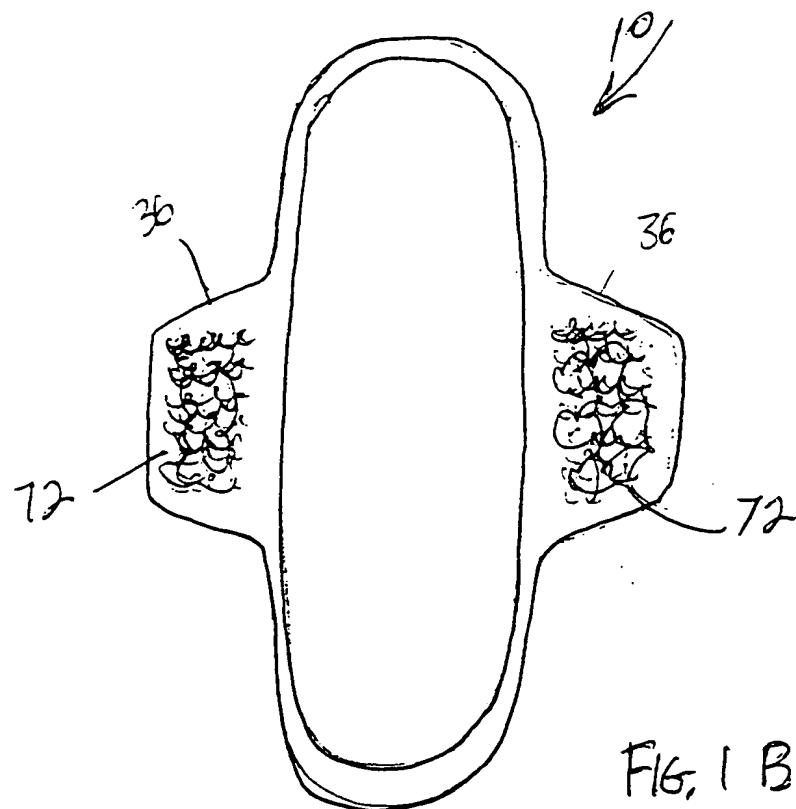


FIG. 1 B

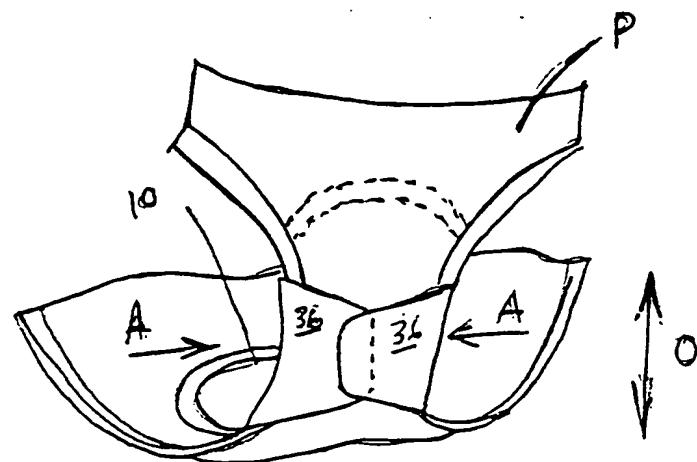


FIG. 1 C

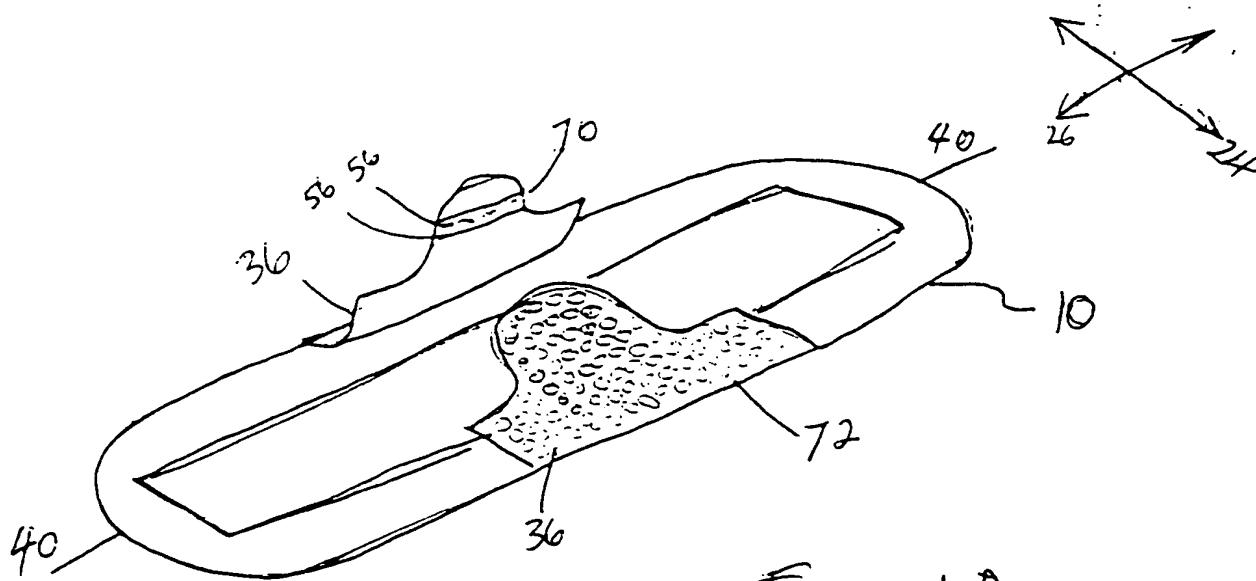


FIG. 1D

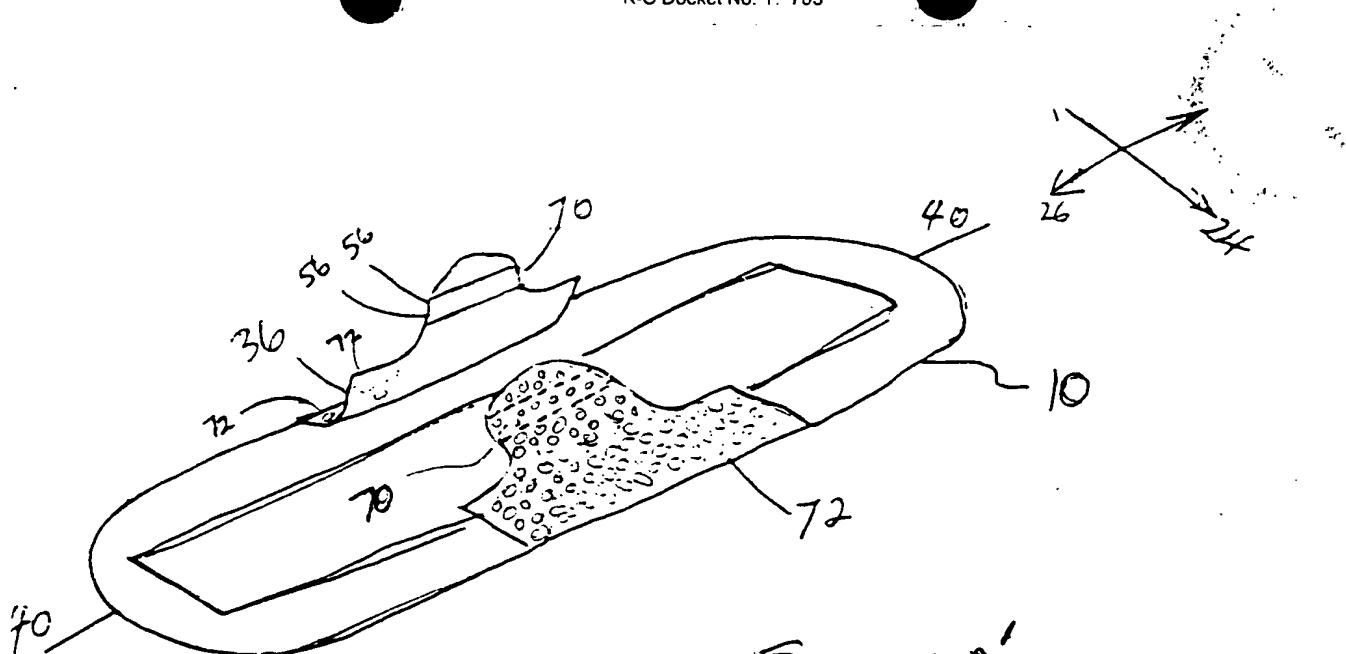


FIG. 1 D'

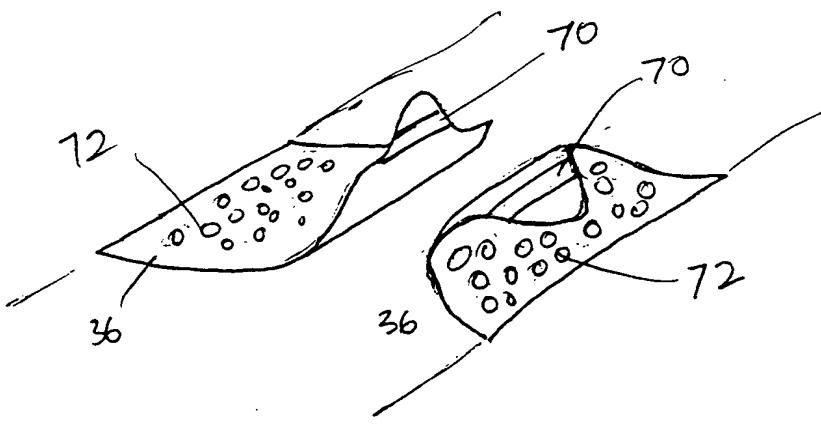


FIG. 1 E

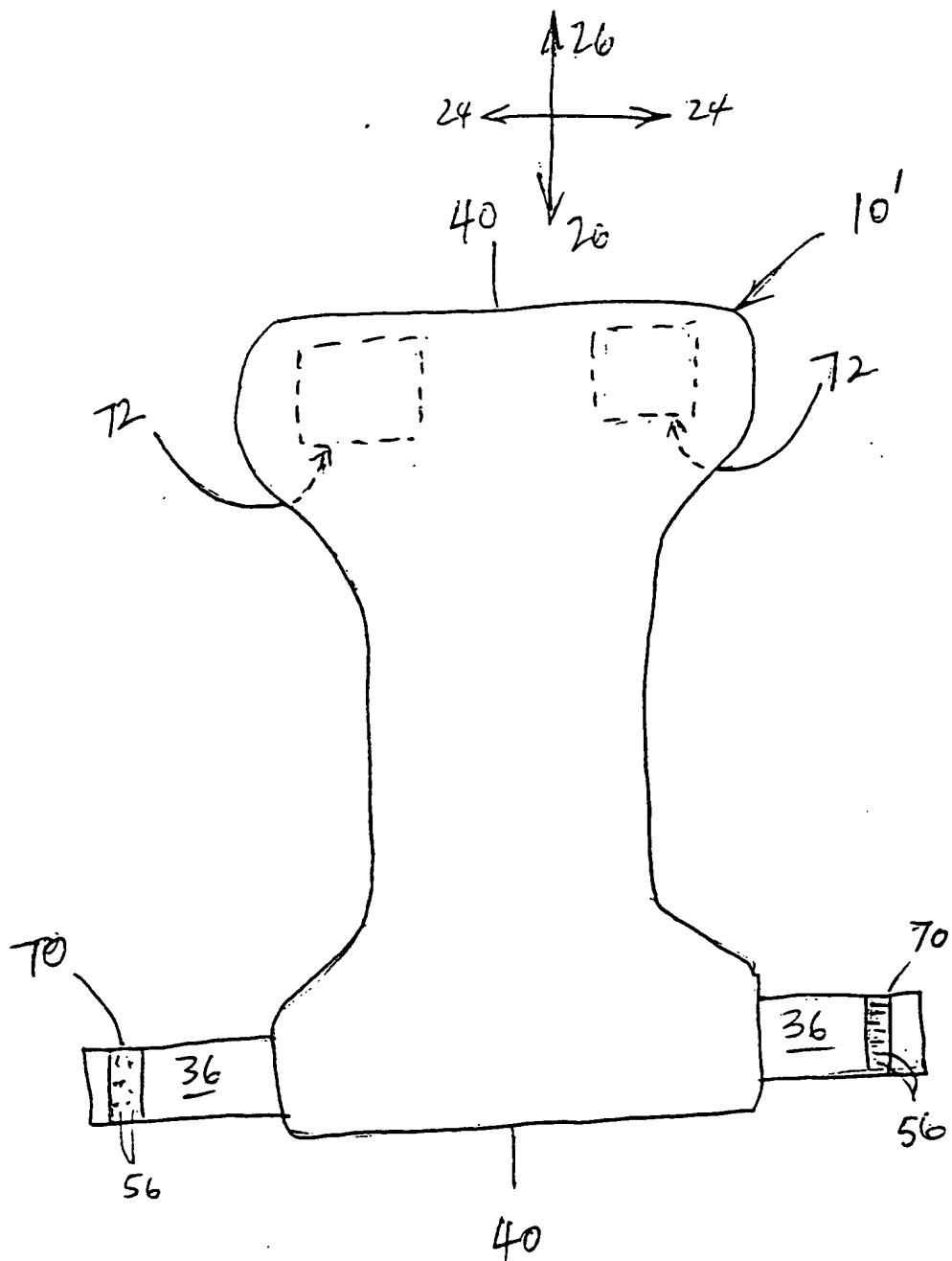


FIG. 2 A

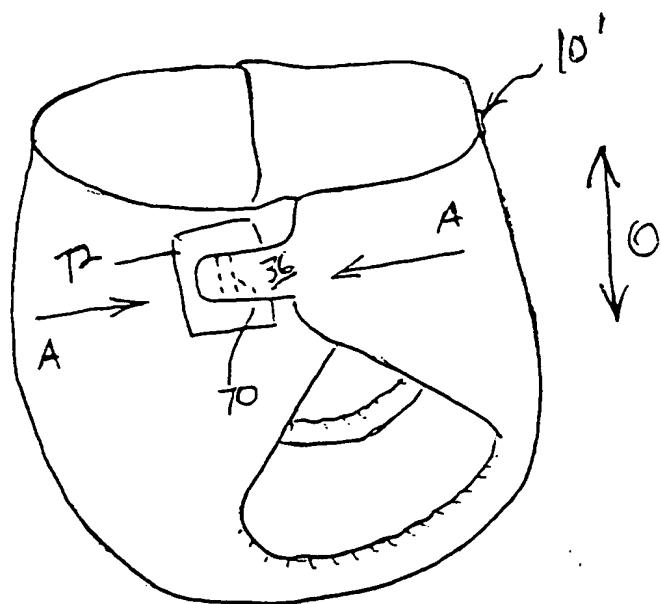


FIG. 2B

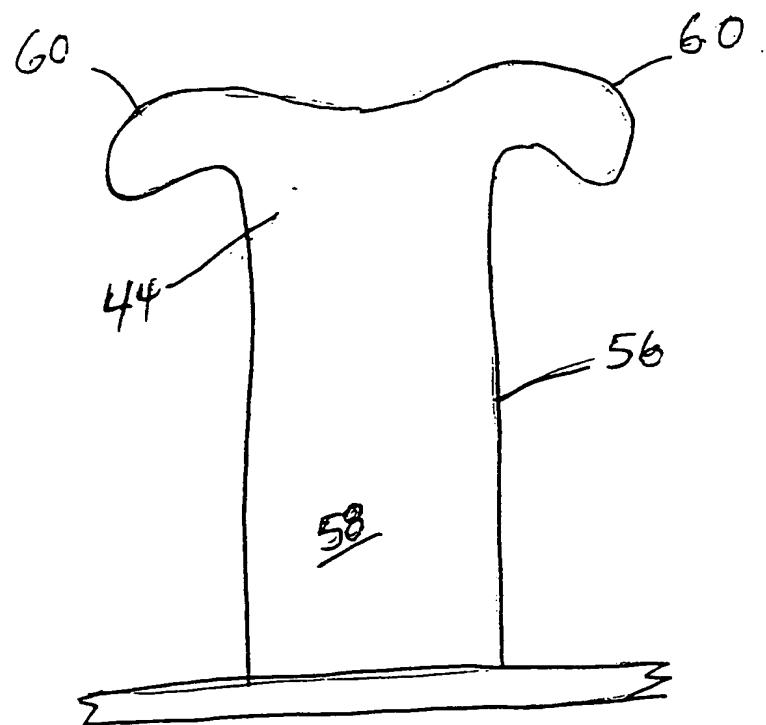


FIG. 3A

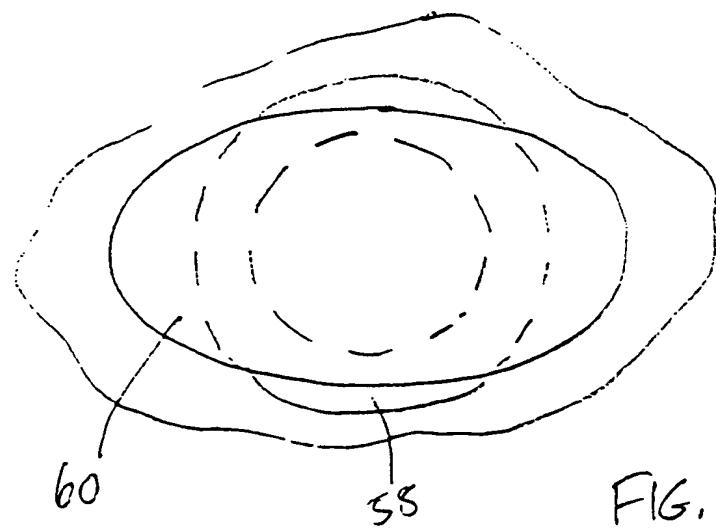


FIG. 3B'

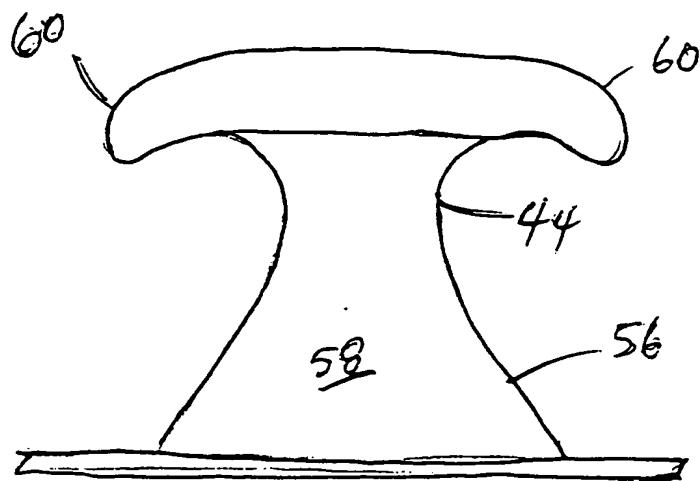


FIG. 3B

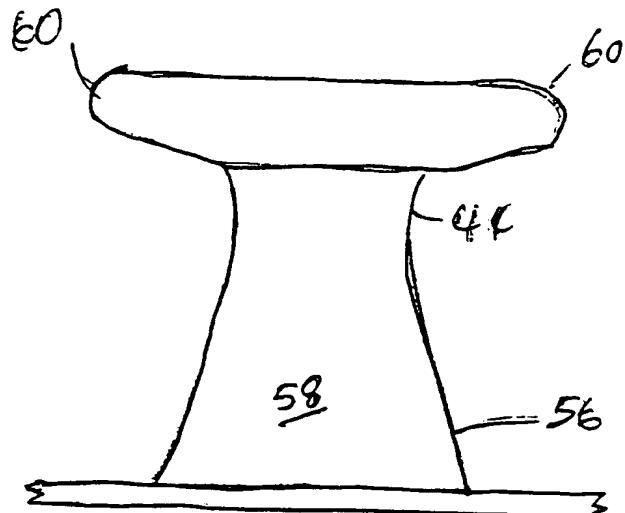
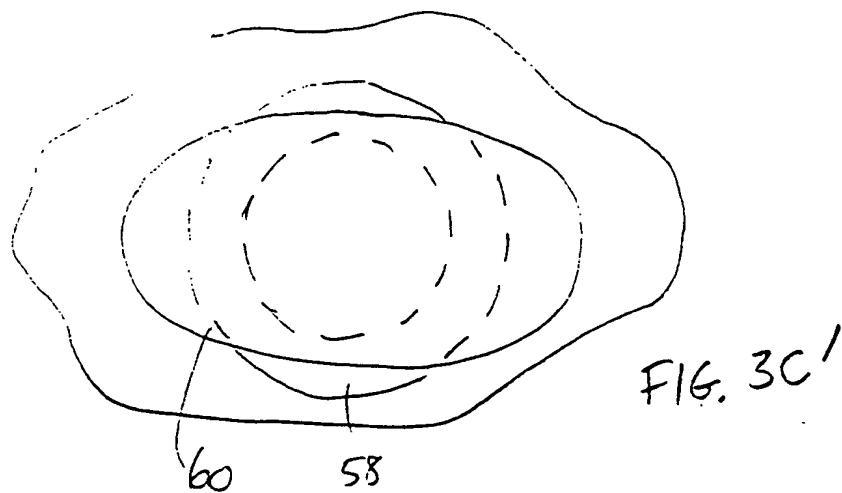


FIG. 3C

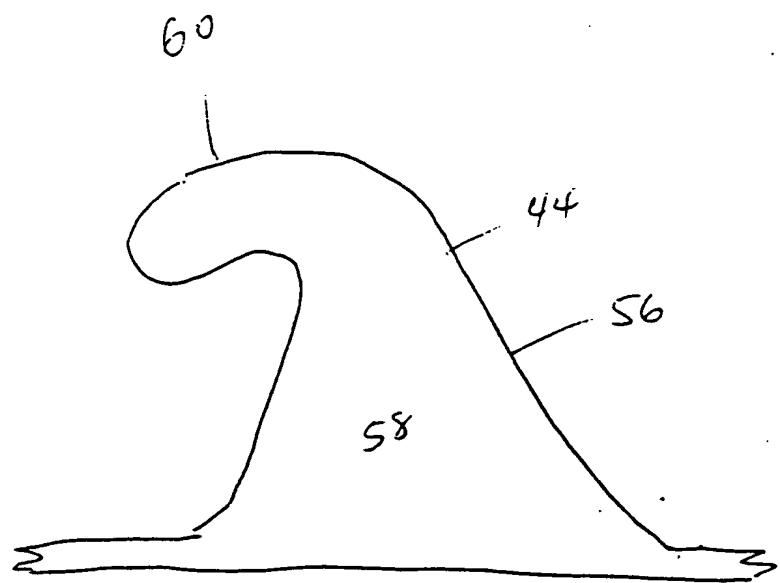


FIG. 3D

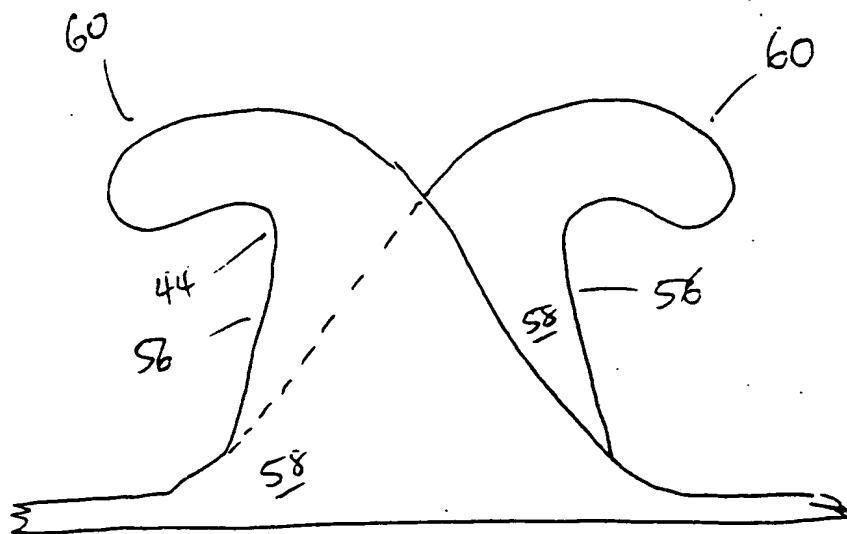


FIG. 3E

Mechanical Fastening Performance
Standard Peel Data
Two Hook Orientations

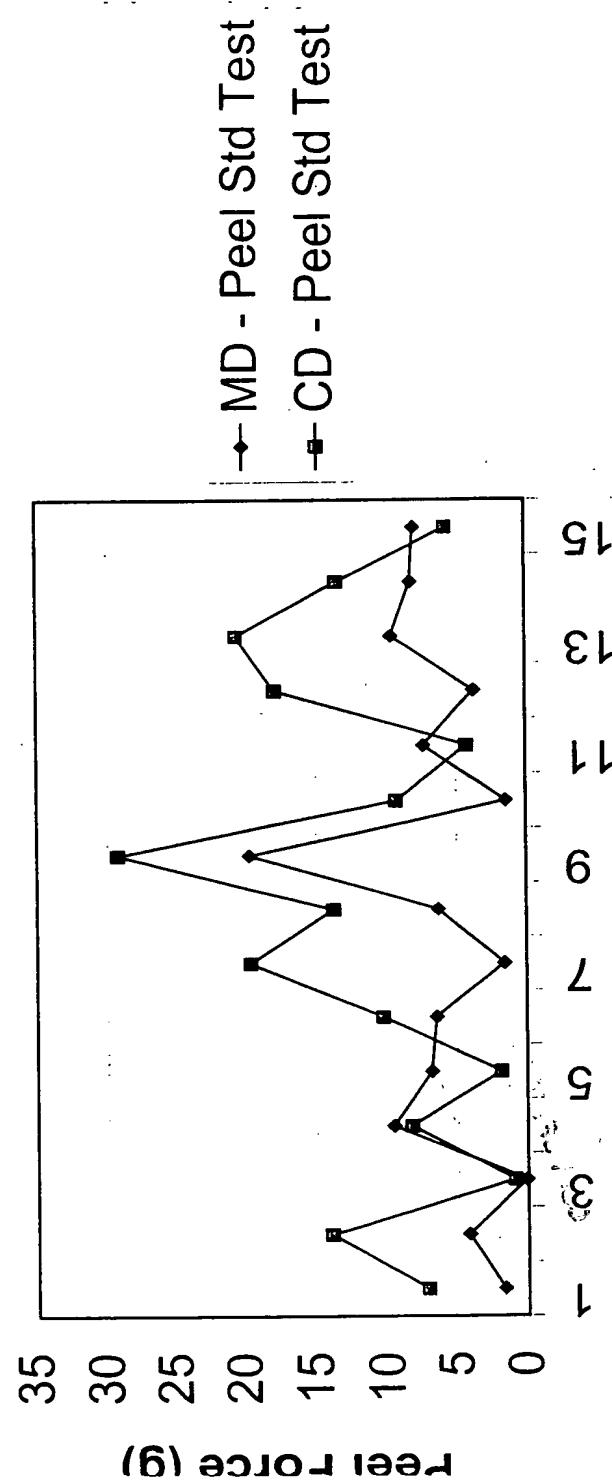


FIG. 4A

Mechanical Fastening Performance
Standard Shear Force
Two Hook Orientations

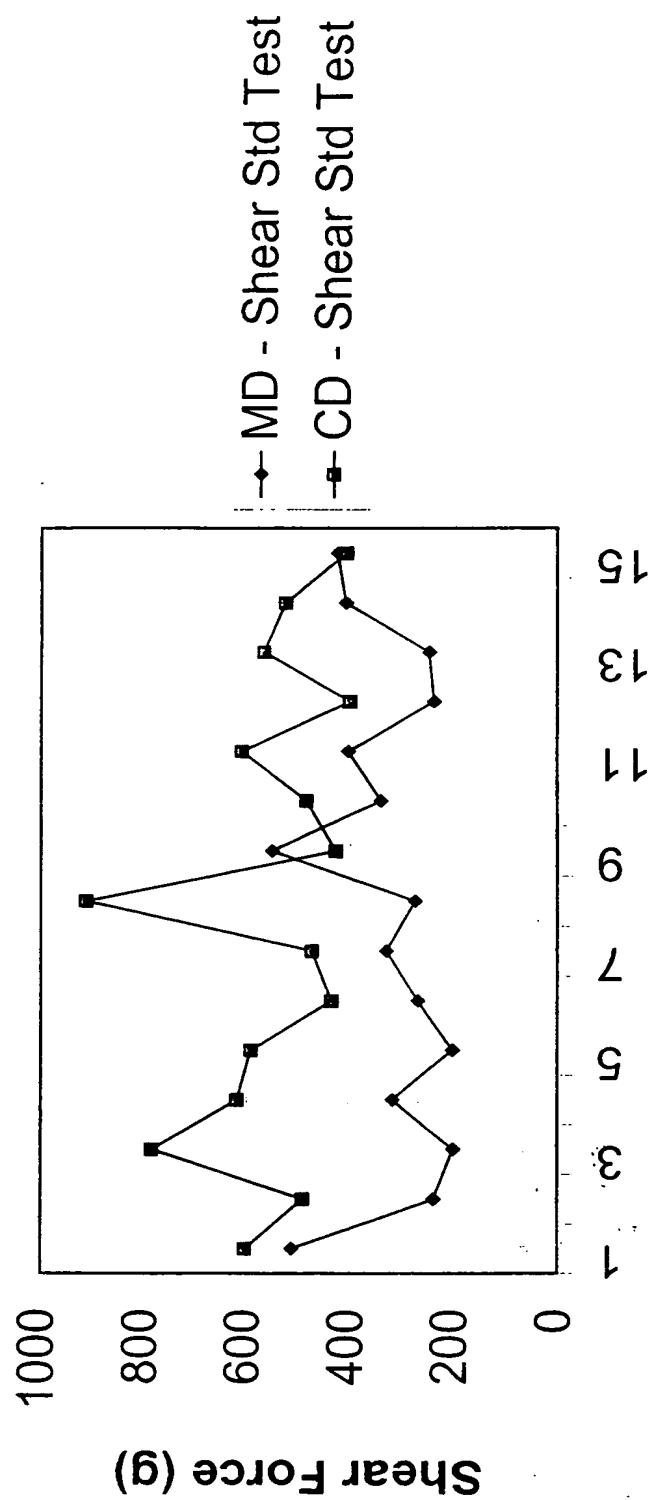


Fig. 4B

Mechanical Fastening Performance
Peel Force Post Wear
Two Hook Orientations

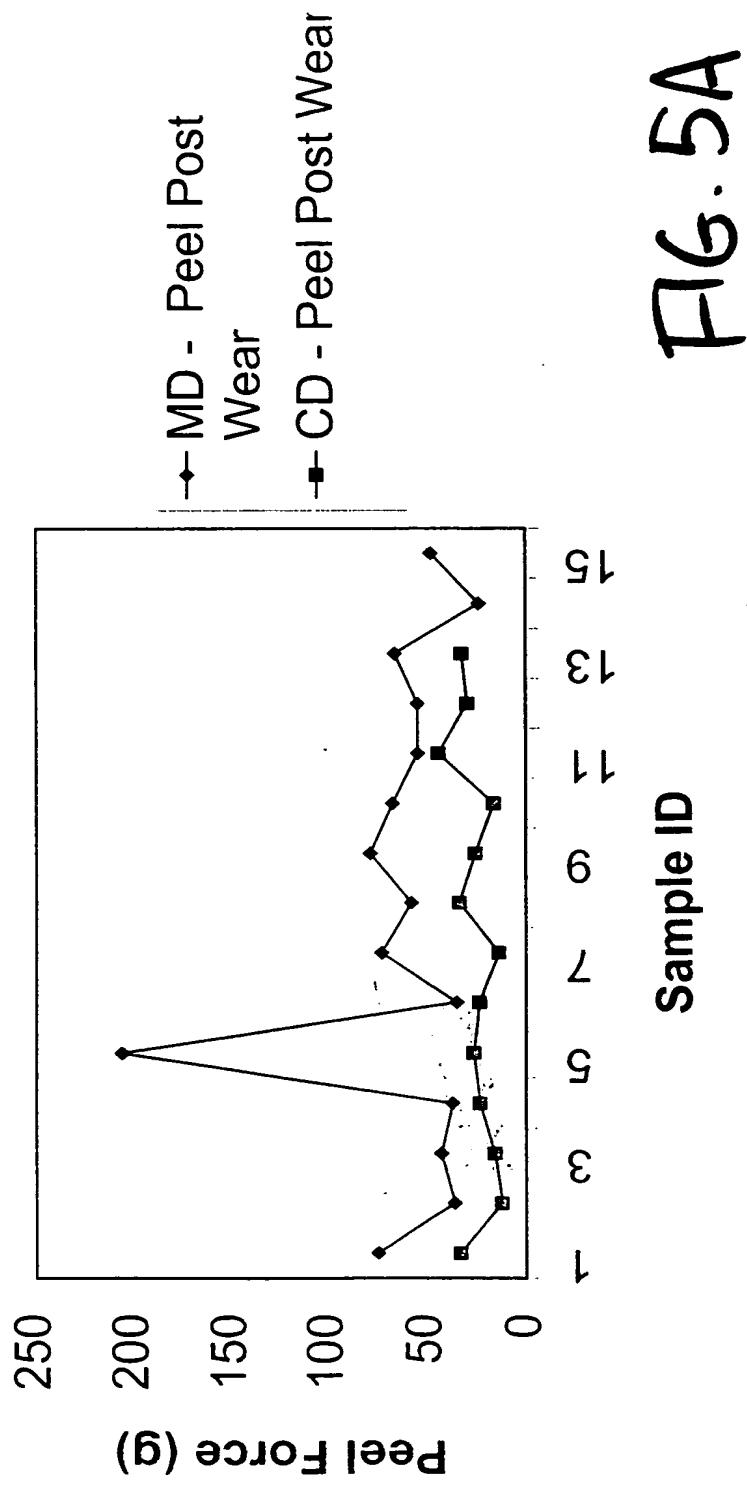
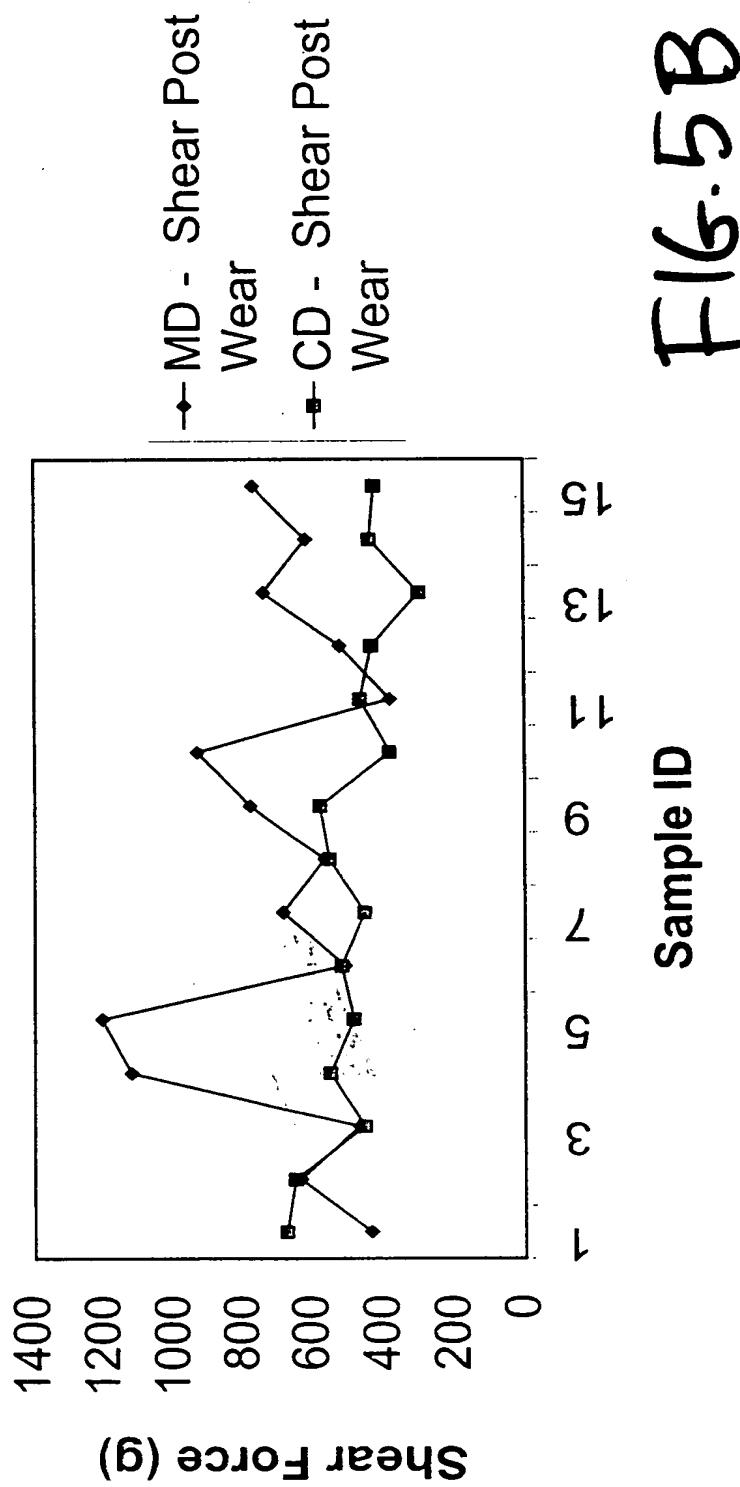


FIG. 5A

Mechanical Fastening Performance
Shear Force Post Wear
Two Hook Orientations



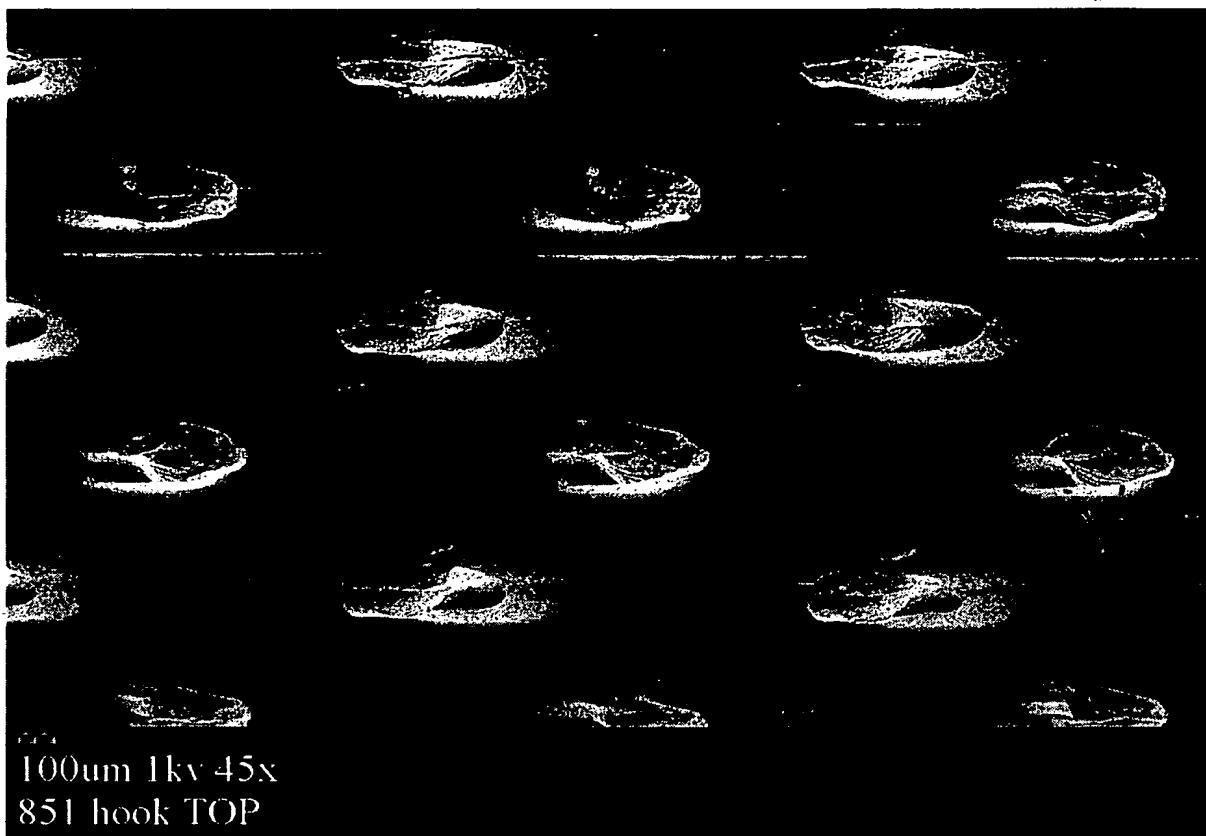


Fig. 6A

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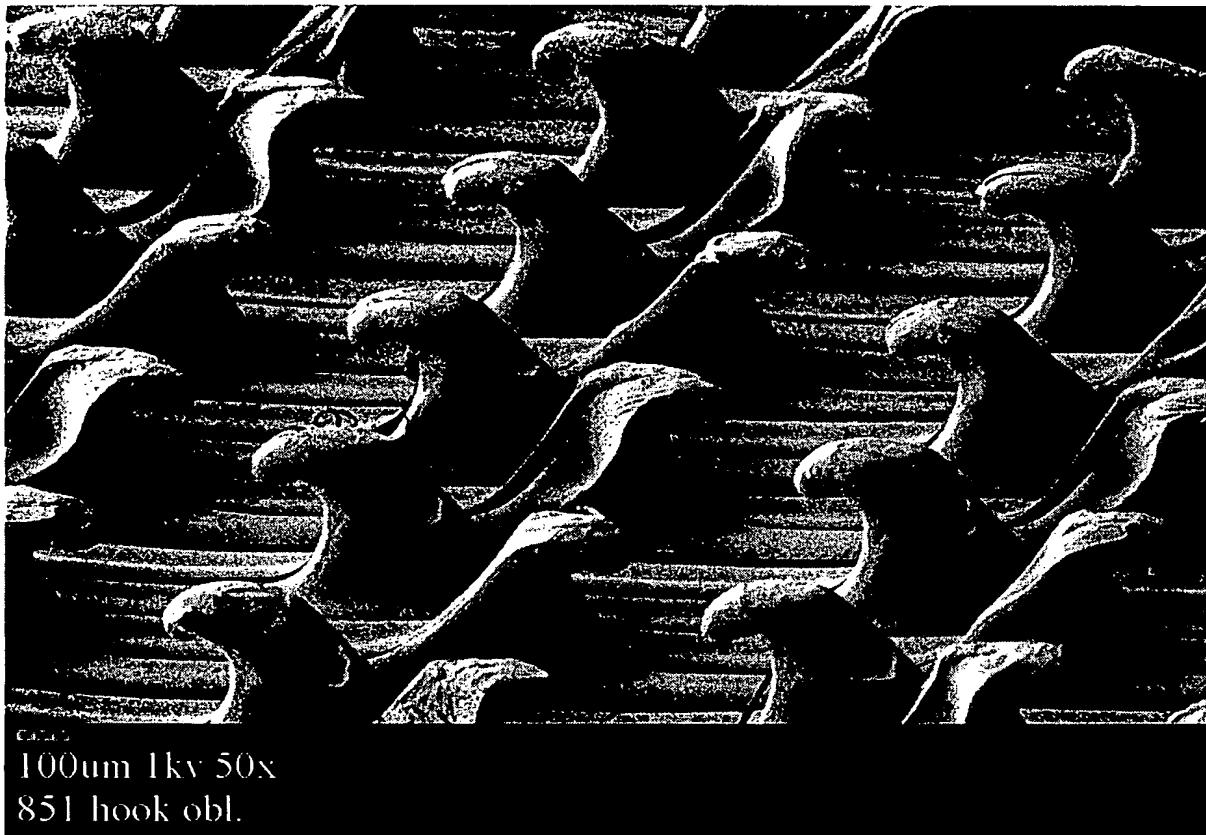
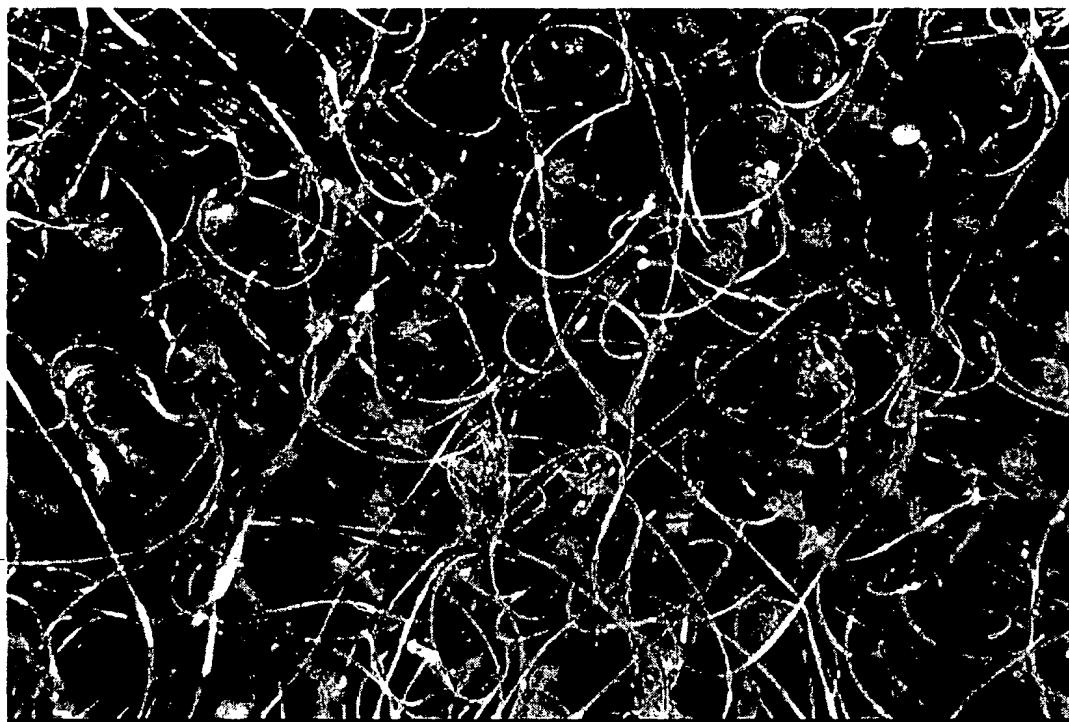


Fig. 6B



Guilford Woven Loop
Fig. 7



Nonwoven PUB Loop Dots
Fig. 8